

**AMENDMENTS TO THE CLAIMS**

1. (Presently Amended) A vehicle accessory mount adapted for attachment to a control bracket of a handle-barred vehicle throttle or clutch control body bracket, comprising:  
a body;  
a pair of substantially parallel mounting holes in the body;  
the mounting holes aligned with portals in the control bracket;  
a radial relief located between the parallel mounting holes;  
a threaded accessory hole; and,  
wherein the radial relief body is engageable with the control bracket.
2. (Original) The vehicle accessory mount of Claim 1, each mounting hole further comprising:  
a cylinder portion; and,  
a countersink portion that is larger in diameter than the cylinder portion.
3. (Previously Amended) The vehicle accessory mount of Claim 1, further comprising:  
wherein the body is generally rectangular.
4. (Previously Amended) The vehicle accessory mount of Claim 1, further comprising:  
wherein the threaded accessory hole is located between the mounting holes.
5. (Previously Amended) The vehicle accessory mount of Claim 1, further comprising:  
wherein the threaded accessory hole is located in substantially perpendicular relationship to the mounting holes.
6. (Original) The vehicle accessory mount of Claim 1, further comprising:  
a ball stud attached to the threaded accessory hole.
7. (Original) A vehicle accessory mount, comprising:  
a body;

a pair of parallel mounting holes in the body; and,  
a ball stud attached to the body.

8. (Presently Amended) A vehicle accessory mount adapted for attachment to a control bracket of a handle-barred vehicle throttle or clutch control body bracket, comprising:  
a body;  
a pair of substantially parallel mounting holes in the body;  
the mounting holes aligned with portals in the control bracket;  
a pair of hollow standoffs locatable between the mounting holes and bolt portals in the control bracket; and,  
a threaded accessory hole.
9. (Previously Amended) The vehicle accessory mount of Claim 8, further comprising:  
wherein the body is generally rectangular.
10. (Original) The vehicle accessory mount of Claim 8, the body further comprising:  
a radial relief located between the parallel mounting holes.
11. (Previously Amended) The vehicle accessory mount of Claim 8, further comprising:  
wherein the threaded accessory hole is located between the mounting holes.
12. (Previously Amended) The vehicle accessory mount of Claim 8, further comprising:  
wherein the threaded accessory hole is located in substantially perpendicular relationship to the mounting holes.
13. (Original) The vehicle accessory mount of Claim 8, each mounting hole further comprising:  
a cylinder portion; and,  
a countersink portion that is larger in diameter than the cylinder portion.

14. (Previously Amended) The vehicle accessory mount of Claim 8, further comprising: wherein the inside diameter of each hollow standoff is substantially the same as the inside diameter of the cylinder portion of the mounting holes.
15. (Presently Amended) A vehicle accessory mount adapted for attachment to a control bracket of a handle-barred vehicle throttle or clutch control body bracket, comprising: a body; a pair of substantially parallel mounting holes in the body; the mounting holes aligned with portals in the control bracket; a pair of hollow standoffs locatable between the mounting holes and the portals; and, a ball stud attached to the body.